



-3-

Form PTO-1449 (Modified)

FORM PTO-1449		ATTY. DOCKET NO. CU-4056	SERIAL NO. 10/521,844
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b))		Applicant In Kwan HWANG	
		FILING DATE January 18, 2005	GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUB-CLASS	FILING DATE if APPROPRIATE
/H.T./		5 6 4 4 5 9 2	07/01/97	Divsalar et al.	—	—	
/H.T./	2002	0 1 0 1 9 1 0	08/01/02	Karnin et al.	—	—	

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB-CLASS	TRANSLATION YES / NO

OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)

/H.T./		'Determination of cancellation factors for soft-decision partial PIC detector in DS/CDMA systems' Li et al., Electronic Letters, February 3, 2000, Vol. 36, No. 3, pp.239-241
/H.T./		'An Adaptive Parallel Interference Cancellation System Employing Soft Decisions for Asynchronous DS/CDMA Multipath Fading Channels' Gohary et al., 2001 IEEE, pp. 3145-3147
/H.T./		'Fuzzy-based adaptive partial parallel interference canceller for CDMA communication systems over fading channels' Wen et al., IEE Proc. Commun., Vol. 149, No. 2, April 2002, pp. 111-116
/H.T./		'A Pipelined Multi-Stage Parallel Interference Canceller for CDMA with Realistic Channel Estimation' Sun et al., 2002 IEEE, pp. 369-373

EXAMINER /Helene Tayong/	DATE CONSIDERED 09/13/2007
-----------------------------	-------------------------------

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.